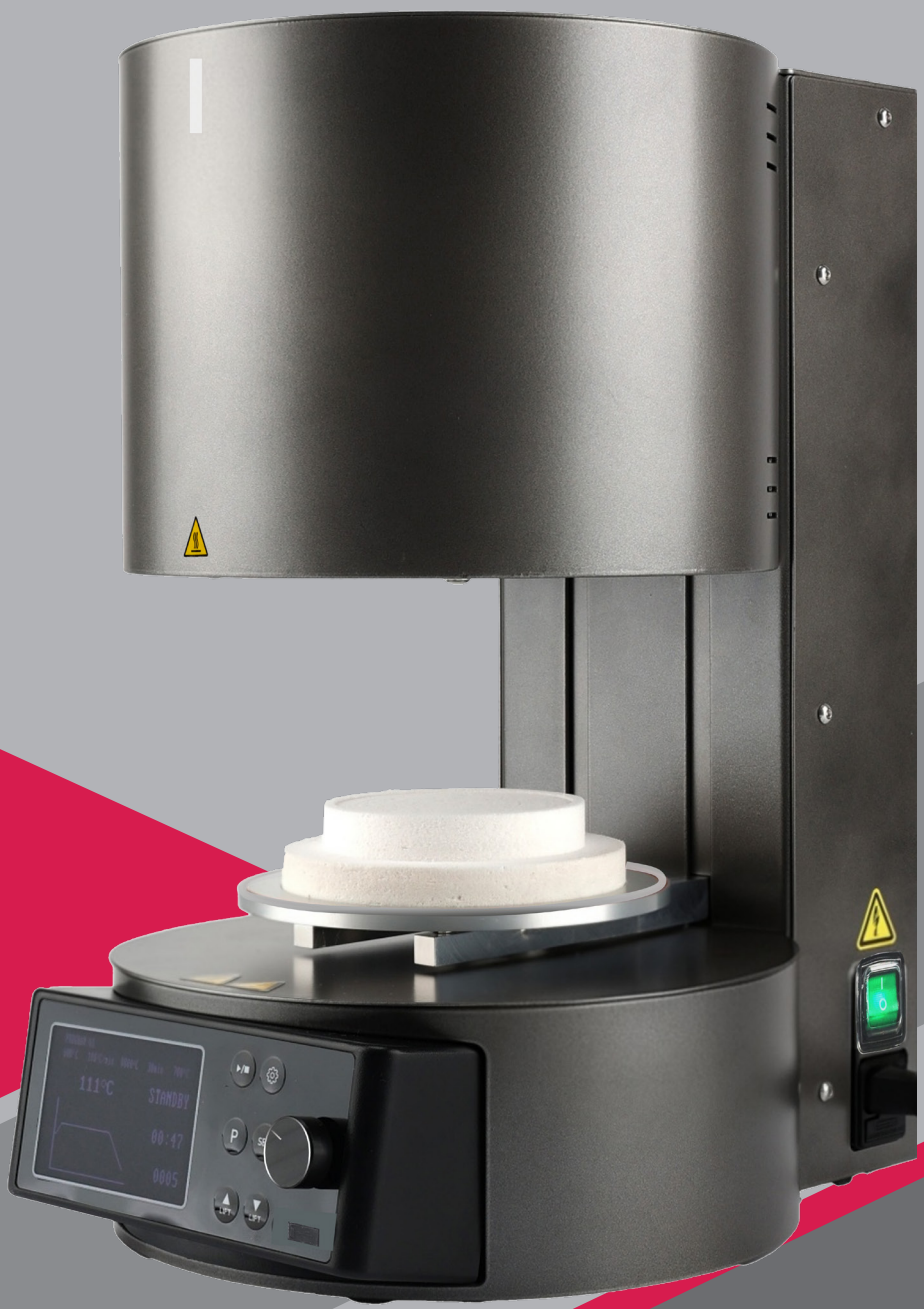
MESTRA

GLAZING FURNACE

Ref. 100252



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What you've been waiting for

WHAT IS GLAZING AIR?

Glazing is the process of post-processing the sintered zirconia. Not only does it give a high aesthetic by forming a gloss layer on the prosthesis, but it also stabilizes the color of the prosthesis and increases the surface hardness to increase the resistance to tooth abrasion and fracture.

Zirconia prosthetics have become the trend, and more customers have to buy a porcelain furnace just for glazing.

The GLAZING AIR is furnace only for zirconia glazing, which boldly excludes vacuum functions not used for glazing, and is a affordable product that leaves only fast and precise temperature control technology, compact size and economic cost.



ADVANTAGES

AFFORDABLE FURNACE ONLY FOR GLAZING

Furnace only for zirconia glazing that excludes functions such as vacuum, and leaved absolutely necessary functions.

SPEEDY GLAZING

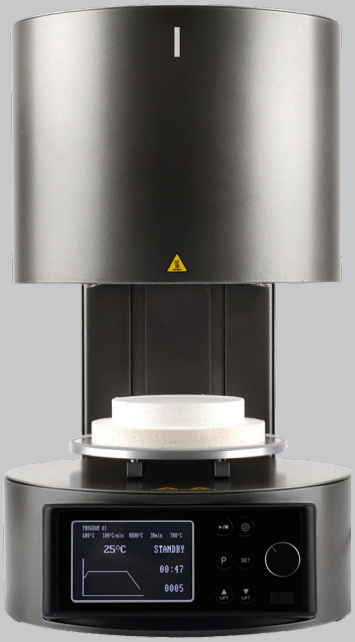
It reaches 1000 °C in less than 10 (average 5 minutes) minutes using a Kanthal® heater with good thermal conductivity.

PRECISE TEMPERATURE CONTROL

Precise temperature control provides the perfect outcome for any brand.

HIGH USER CONVENIENCE

- Both the membrane keyboard and the touch screen can be used simultaneously.
- Improves user convenience by including an auxiliary pedestal in the design (to place the result).



Specification

Dimensions: Width 246 mm x Depth 319 mm x Height 434 mm
Weight: 13 kg
Rating power: Max. 1,3 kW
Input power source: AC 220~240V 50/60Hz
Fuse: 10 A
Max temperature: 1000 ºC

MESTRA

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